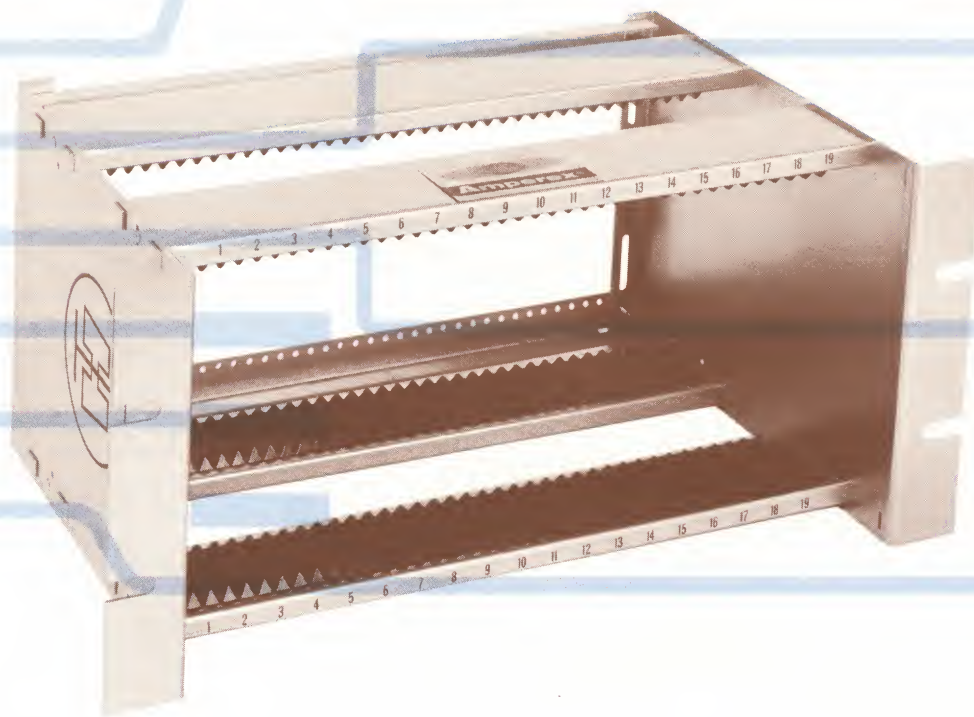


Amperex®



Printed Circuit Card Rack WITH INTEGRAL CARD GUIDES



The Amperex Printed Circuit Card Rack Part CC19 is available in 5052-H32 aluminum, or steel, and is clear or color anodized to Military Specification, Mil-A-8625A. This rugged rack has deep formed side rails which combine rigidity with minimum weight.

The integral card guides are high temperature rated ABS plastic and provide spring tension on printed circuit cards for a truly snug fit. These guides are V grooved with $\frac{1}{4}$ " spacing or U grooved with $\frac{1}{2}$ inch spacing and provide maximum packaging density. Card positions can be color or numerically coded.

Although primarily designed for the $4\frac{1}{2}$ x 7 inch card, the rack is adaptable to any

standard size printed circuit. The width of the rack is easily changed to meet particular specifications; often with no increase in material cost. In addition, the rack is adjustable to any size standard or offset connector from 10 to 51 contacts. The connector rails may be shifted to facilitate offset keying of the printed circuit finger area.

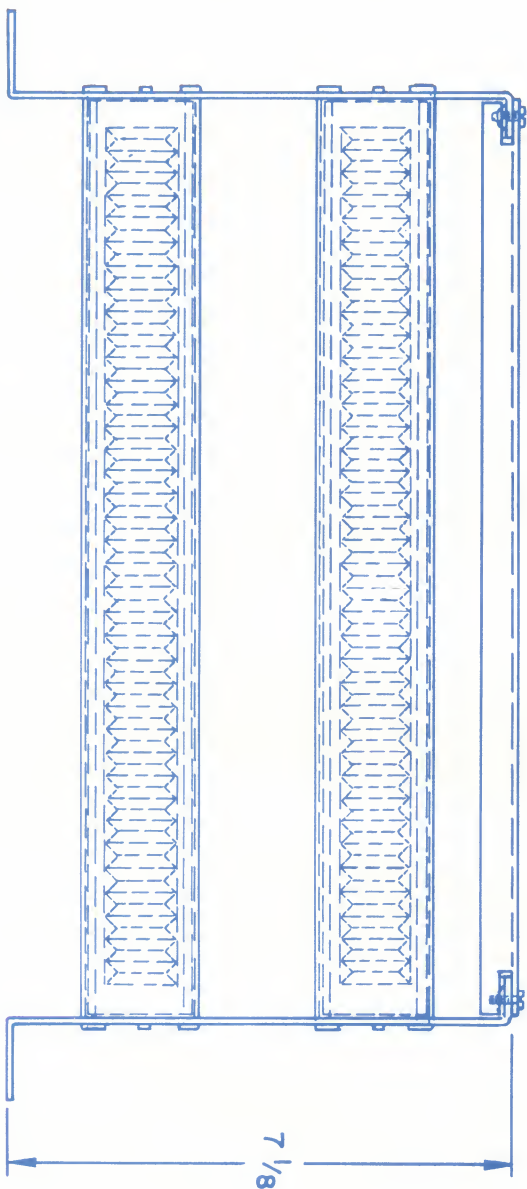
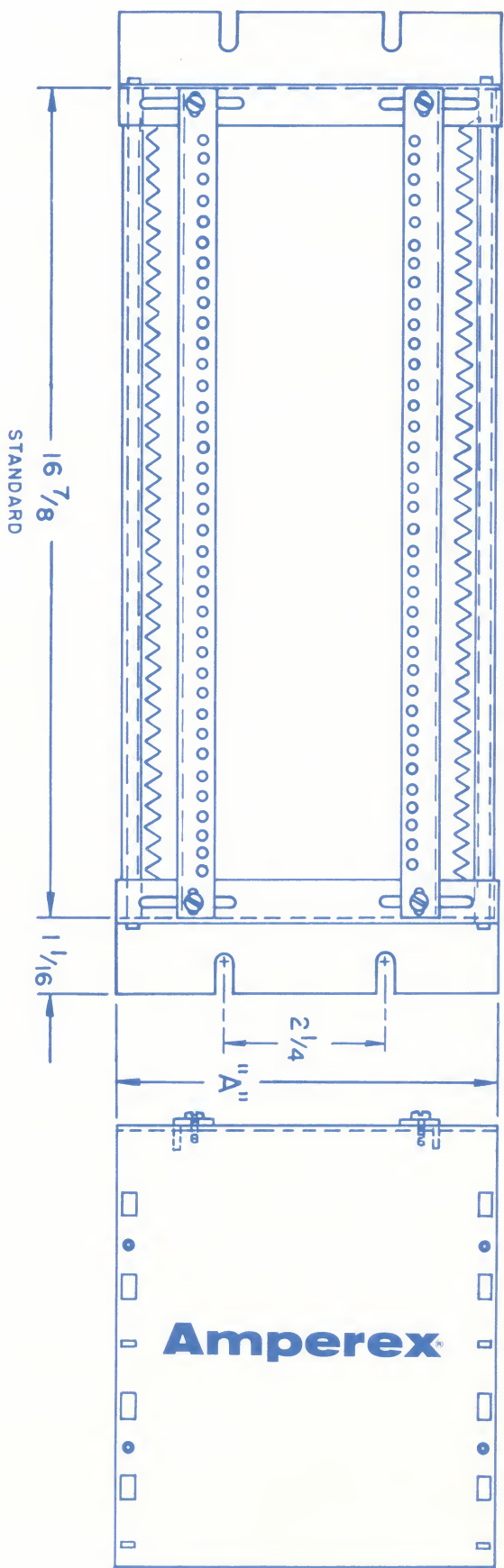
Because of these features the Amperex Printed Circuit Rack is adaptable to a wide variety of applications and provides unlimited potential for low cost customizing.

The rack is available assembled or non assembled, with clear, red, blue or gold anodizing.

Amperex® Electronic Corp. DIGITAL PRODUCTS DEPARTMENT

230 Duffy Avenue
Hicksville, L. I., N. Y., 11802

Telephone 516/WElls 1-6200
TWX No. 516/433 9045



NOTES:

- Printed circuit cards may be mounted on $\frac{1}{4}$ " centers providing a maximum of 63 insertion positions.
- ABS guides are "V" grooved to accommodate $\frac{1}{32}$ ", $\frac{1}{16}$ ", and $\frac{1}{8}$ " inch card thicknesses. "U" grooved guides with $\frac{1}{2}$ " inch spacing available for $\frac{1}{4}$ " inch thick or metal edged cards.
- Bottom side and top connector rails are silk screened for color or numerical coding.
- "A" dimension is 1 inch greater than printed circuit card width.
- Total weight of 19 inch model is 21 oz.
- End plates are mechanically drawn to the side rails and blind hole riveted for greater strength.

Amperex[®]**Amperex[®] Electronic Corp.**

COMPONENTS DEPARTMENT

230 Duffy Avenue
Telephone 516/WELls 1-6200Hicksville, L. I., N. Y. 11802
TWX No. 516/433 9045**PRICE LIST****PRINTED CIRCUIT CARD RACK**

CC 19

QUANTITY	PRICE (PER UNIT)
1-9	\$15.00
10-24	14.00
25-49	13.00
50-99	12.00

ABOVE PRICES INCLUDE A COMPLETELY ASSEMBLED
CARD RACK, COLOR ANODIZED, GOLD, WITH
NUMERICALLY CODED CARD GUIDE POSITIONS

TERMS: INVOICES DATED 1st to 15th - 1% IF PAID BY 25th OF CURRENT MONTH
INVOICES DATED 16th to 31st - 1% IF PAID BY 10th OF FOLLOWING MONTH
OR NET 30 DAYS

F.O.B. SHIPPING POINT

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Address inquiries to AMPEREX ELECTRONIC CORPORATION
COMPONENTS DEPARTMENT
230 DUFFY AVENUE, HICKSVILLE, L.I., N.Y., 11802
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Effective September 1, 1965